

Learning Accounts of Disjunction	Binary Connective Hypothesis Space	Input Frequency for <i>or</i>		Early Mapping
Cue-based Context-dependent Account	{XOR, IOR, AND, NOR, IF, NAND, XNOR, IFF, ...}	Cue 2: Intonation		<div> { $\left(\begin{array}{l} \text{Connective} = \text{"or"} \\ \text{Cue1} = \text{Contradictory} \end{array} \right) \rightarrow \text{XOR}$ </div> <div> $\left(\begin{array}{l} \text{Connective} = \text{"or"} \\ \text{Cue2} = \text{Rise-Fall} \end{array} \right) \rightarrow \text{XOR}$ </div> <div> $\left(\begin{array}{l} \text{Connective} = \text{"or"} \\ \text{Cue1} = \text{Consistent} \\ \text{Cue2} = \text{Other} \end{array} \right) \rightarrow \text{IOR}$ </div>
		Cue 1: Disjunct Meaning	Rise-Fall	
			Other	
		Contradictory		
		Consistent		